STUART CREEK 2 FIRE

AK-MID-280 PDHK8H (1502)

July 8th, 2013 Day 0800 - 2200

Meeting Schedule

0800 Briefing @ North Pole and Firebird Spike 1100 Cooperators Meeting @ North Pole 1900 Planning Meeting @ North Pole

INCIDENT OBJECTIVES		1. Incident Name	2. Date Prepared	3. Time Prepared
INCIDENT OBJECTIVES		Stuart Creek 2	7-7-13	2300
4. Operational Period				
7-8-13 0800-2200 ho	urs			
5. General Control Objectives for the Incident (i	nclude	alternatives)		
Control Objectives:				
Keep Fire:			-	
- North of the Salcha River.				
- East of a line along the transmitter roa	ıd, no	rth to the Chena River and south along th	ne Trans-Alaska Pineline	e to the Salcha Pivo
		along eastern boundry of the Training Are		
- South of the Chena River.		,	ou, south to the Galona I	WGI.
Management Objectives:				
- Provide for firefighter and public safety u	tilizin	G LCFS 10s / 18s, and rick management	from IDDC and as well-	ALIVOT CE
- Maintain and protect the integrity of infra				d UXO briefings.
- Provide protection to private residences,				
- Minimize or mitigate threats to known cu				he fire area.
- Avoid application of retardant within 300			leologists.	
- Coordinate and communicate fire information	ation	with the public and all stakeholders.		
6. Weather Forecast for Period				······································
See Attached Weather Forecast				
7. General Safety Message				
See Attached Safety Message				
see Allactica salety Message				
3.		26	- X-10	714. 71.44 <u>. 11.44</u>
Incident Objectives – ICS 202	$\overline{\boxtimes}$	trachments (mark if attached) Division Assignment List – ICS 204	Medical Plan -	100.004
Organization List - ICS 203		Safety Message		
Fire Weather Forecast		Incident Safety Analysis – ICS 215A	Human Resour	ce Message
∑ Fire Behavior Forecast		Air Ops Summary – ICS 220		
Pocket Card		Communications Plan - ICS 205	☐ Transportation	
Prepared by (Planning Section Chief)			☐ Unit Log – ICS 2	?14
A MINITER Abill		10. Approved by (Incider	nt Commander)	
V W I V S V S V S V S V S V S V S V S V S V		The second of th		



	CS Form 203	1. INCIDENT NAME	2. [DATE P	REPARED	3. TIME PREPARED
ORGANIZAT	TION ASSIGMENT LIST	Stuart Creek	2	7	-7-13	1800
5. INCIDENT COMMAND STAFF		4. OPERATIONAL P	ERIOD (D			1000
					0800-2200	
Position	Name	9. OPERATIONS SE			5000 2200	
INCIDENT COMMANDER	Jerry McGowan	CHIEF			Steve Parr / Jo	oe Reyes
DEPUTY		PLANNING OPS				k(t)/Bobby Shindelar (t)
SAFETY OFFICER	Jennifer Boyd / Doug McKelvey (t)				-	
INFORMATION OFFICER	Hadley / Phelps / Gibbs (t)					
LIAISON OFFICER	Steve Negro / Dennis Orbus	DEPUTY OPS				
HUMAN RESOURCE SPECIALIST	Michael Douch	CONTINGENCY OPS	3			
		a. BRANCH i				
6. AGENCY REPRESENTATIVES		BRANCH DIR			Linda Szczepa	anik / John Flores (t)
AGENCY	NAME	DIVISON	A		Unstaffed	
Eastern Area IARR	Peter To / Douglas Oliver	DIVISION	М		Jim Snow	
Alaska State Parks	Lona Boyarsky	GROUP	Struct	ure	Bob Myers	
US Army	Col. Ron Johnson	DIVISION		-		
US Air Force	Lt. Col. Sieve	DIVISION				
Alaska Fire Services	Randy Lenon / Tom Sinclair	DIVISION				
Fairbanks N.Star Borough	Dave Gibbs	b. BRANCH III		_	<u> </u>	
Alaska DNR	Ed Sanford	BRANCH DIRECTOR			Ron Garcia	
Golden Valley Electric	Peter Mondelli	DIVISION	В		Peter Kelley	/ John Homles (t)
		DIVISION	С			i / Kevin Lobella (t)
7. PLANNING SECTION		DIVISION	F	·		Jason Devcich (t)
CHIEF	Gary Montgomery	DIVISION	L			Phil Oosahwe (t)
CHIEF	Christie Neill	DIVISION				(0)
RESOURCES UNIT	Fountain / Escalera / Schillinger	DIVISION				
SITUATION UNIT	Tad Morelock	DIVISION			-	
DOCUMENTATION UNIT DEMOBILIZATION UNIT	John Dehaute	- PDANOU GOVEN				
CTSP	John Roberts	c. BRANCH - CONTIN	IGENCY			
TNSP	Jonathan Wilson	DIVSION			Wayne Cook	
FBAN	Robert Rivell Bob Patton	_				-
IMET		-	 			
	Dan Byrd / Christan Cassell (t)	_				
GISS	Melanie Hans / James Roberts	FIREBIRD STG		_	Kelly Helget	
READ	Buzby / Rees	_]				
Range Control B. LOGISTICS SECTION	(Day) Beck / (Night) Stepp					
	ch Davis	d. AIR OPERATIONS I		,		
-	n Hogg	AIR OPERATIONS BR.			ason Nava	
<u> </u>	n nogg	AIR TACTICAL GROUP			uss Gripp	
. SUPPORT BRANCH		AIR SUPPORT GROUP HELICOPTER COORD		Li	sa Cardoza	
SECURITY		TILLIOOF IER COORD	INATUK	Ĺ		
SUPPLY UNIT Je	ff Carter					
FACILITIES UNIT Tir	n Gardner	-				
GROUND SUPPORT UNIT Da	ve Trussell	10. FINANCE/ADMINIS	TRATION	SECTI		
D. SERVICE BRANCH		CHIEF			obbin Ekman	
COMMUNICATIONS UNIT KO	dy Kerwin	CHEIF			ene White	- N
COMMUNICATIONS MANG SC	ott LaRue	TIME UNIT			lenda Lindsay	
OOD UNIT Ke	n Haberl	PERSONAL TIME			ence Madrid	
RECEIVING LOI	i Cayo	COMPENSATION/CLAI	MS HNIT	⊢	sa Dow (t)	·
	ce Worford	COST UNIT	IVIG OIVIT		, , ,	/ Robert Taylor (t)
	tt Lipson	EQTR			andy Tarvin	r Nobelt Taylor (t)
	vis Harsh			36	anuy rarviri	
REPARED BY (RESOURCES UNI			· 1			
son Schillinger	,					



Stuart Creek #2 Fire Weather Forecast



FORECAST NO:

PREDICTION FOR: Monday 8 July 2013

SHIFT DATE:

June 8th, 2013

FORECAST ISSUED: 2000 ADT July 7th, 2013

NAME OF FIRE: Stuart Creek #2

UNIT: MID

Incident Meteorologist:

Dan Byrd

Christian Cassell (T)

WEATHER DISCUSSION: Cloudy conditions will give way to developing showers in the afternoon...then becoming a widespread wetting rain Monday night through Tuesday. Preliminary forecast precipitation amounts look to be around one-half to as much as one inch through late Tuesday. Light southwest winds will increase Monday afternoon and become gusty through the evening and overnight periods Monday night into Tuesday.

WEATHER FORECAST MONDAY DAY SHIFT:

WEATHER: Cloudy. A chance of showers late morning. Showers likely by late afternoon.

TEMPERATURES: 58 to 65

MIN HUMIDITY: 45 to 55 %.
WINDS (EYE LEVEL): VALLEY: 0 to 4 mph RIDGETOPS: West wind 2 to 6 mph.

CHANCÈ OF WETTING RAINS: 40%

WEATHER FORECAST MONDAY NIGHT:

WEATHER: Showers becoming steady rain after midnight. Rain may be heavy at times.

MIN TEMPERATURES: 48 to 52

MAX HUMIDITY: 85 to 90%

WINDS (EYE LEVEL): VALLEYS: West wind 4 to 8 mph with isolated gusts to 15 mph. RIDGETOP and EXPOSED WEST ASPECT SLOPES: West wind 10 to 18 mph with isolated gusts to 30 mph, highest

toward morning.

CHANCE OF WETTING RAINS: 100%

OUTLOOK FOR TUESDAY:

WEATHER: Widespread rain. Rain may be heavy at times in the morning.

TEMPERATURES: 52 to 58. MIN HUMIDITY: 70 to 80%

WINDS (EYE LEVEL): VALLEYS: West wind 4 to 8 mph, with isolated gusts to 15 mph in the morning. RIDGETOP and EXPOSED WEST ASPECT SLOPES: West wind 10 to 18 mph with isolated gusts to 30 mph early morning becoming West 5 to 8 mph with gusts to 15 mph in the afternoon.

CHANCÉ OF WETTING RAINS: 100%

EXTENDED FORECAST FOR WEDNESDAY through THURSDAY: Mostly cloudy skies with showers will persist through Wednesday. Warmer and drier conditions return for Thursday, but with that comes greater instability and the chance for showers and a wet thunderstorm in the afternoon and evening.

> Sunrise Monday: 0330 ADT Sunset Monday: 0019 ADT Sunday Observation summary at Stuart Creek RAWS: Max T: 69

Min RH: 35

Max Wind: SE 08g21

Rain Accumulation (0000 – 2000): 0.00 inches

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: # 6 TYPE OF FIRE: Wildfire

FIRE NAME: Stuart Creek #2 OPERATIONAL PERIOD: Day – July 8, 2013

DATE ISSUED: 07/07/13 TIME ISSUED: 2100 hrs

UNIT: BLM SIGNED: Bob Patton (FBAN)

WEATHER SUMMARY:

Temperature: 65 degrees Minimum RH: 45% Winds: Eye level upslope/upvalley 3-6 gusts to 15 **See attached Fire Weather Forecast for more details.**

Take weather observations, and call in hourly to Communications. Please include location and elevation. Watch for increased temps and a decrease in RH when sun breaks through the cloud cover.

FIRE BEHAVIOR

GENERAL:

40% chance of wetting today with a 100% chance of wetting rain tonight. Rainfall amounts for today could be up to ½". Prior to the precipitation moving in the fire will continue to move in a northwest direction towards the Chena River at a moderate to high rate of spread, and then possibly to the east as the wind could switch to the west. Prior to the precipitation the Fire Weather Index (FWI) will be 26 extreme. With .10" of rain the FWI will drop to 6, which is low drastically reducing the forward rate of spread. As rain continues to accumulate throughout the evening, the FWI will continue to decrease.

FUELS:

Black spruce forest.

No rain:

FL Head: Up to 18'

ROS Head: Up to 23 ch/hr

.10" rain:

FL Head: Up to 8'

ROS Head: Up to 5 ch/hr

Spruce/Hardwood mix.

FL Head: Up to 7'
ROS Head: Up to 6 ch/hr

.10" rain:

FL Head: Up to 3'

ROS Head: Up to 1 ch/hr

Spotting distance: Up to .5 miles Probability of Ignition: 50%.

AIR OPERATIONS:

Smoke cover could affect air operations throughout the day

SAFETY

Be sure to plan vehicle placement prior to the rain event today

Division Assignment List			i 1. Branch	1		2. Division/Group			
Incident Name MID 5	Stuart Creek 2		4. Operational I	Period 07/08/1	3 M	onday	7/6/12 Chiff 0000		
			Operatio			лиау	7/6/13 Shift 0800 -	2200	
Operations Chief	STEVE PARR / JO	E REY				Superviso	or JAMES SNOW		
Operations Chief	KIRKPATRICK (t)				ck Super		RUSSELL GRIPP		
Branch Director	SZCZEPANIK / FL		` '	Safety (/ D, MCKELVEY (t)	
6		a Allena	Resources As			od		Para Para Para Para Para Para Para Para	
Strike Team/Task For	ce/ Resource Designator		Leader	Num of Trans		Drop Off PT./Time	Pick Up PT./Time		
CREW T1 MIDNIGH	T SUN IHC 7/18	JACO	B B LIVINGST	ON	19		SPIKE 0800	SPIKE 2200	
REW T2IA MCKE	NZIE RIVER 7/16	NICH	DLAS BEDDO	Ν	20	N	SPIKE 0800	SPIKE 2200	
REW T2IA CENTR	AL OREGON 7/16	ROD S	SAMS		20	N	SPIKE 0800	SPIKE 2200	
WT ELISON AFB					1	N	SPIKE 0800	SPIKE 2200	
V/T E-18		1			1	N	SPIKE 0800	SPIKE 2200	
FLD (t)		MARL	ENE ENO-HEI	NDRE	1	N	SPIKE 0800	SPIKE 2200	
OBS		NIC E	LMQUIST		1	N	SPIKE 0800	SPIKE 2200	
OBS		NATE	BERTELS		1	N	SPIKE 0800	SPIKE 2200	
		ISSIC	SOLOMON		1	N	SPIKE 0800	SPIKE 2200	
DBS ANTI		ANTH	ONY CHAPMA	N	1	N	SPIKE 0800	SPIKE 2200	
OFR		CARY	BROWN		1	N	SPIKE 0800	SPIKE 2200	
OFR		RON (SARRINGER		1	n	SPIKE 0800	SPIKE 2200	
MSA		MILLIE	CARSON		1 N 1 N		SPIKE 0800	SPIKE 2200	
MTF		PATRI	CK TOLAND				SPIKE 0800	SPIKE 2200	
. Control Operations rep Transmitter Roa cout interior roads n	d to hold westerly fire ear and in DET 460 fo	spread or oppor	tunities to cont	trol fire.					
. Special Instructions	3	· · · · · ·							
vhen observable cult ≀nly aviation resource	nance are encountere rural resources are en es will be used within i EOD) range control pe	counter impact :	ed, leave them areas, except o	on harde	ened ro	ads cod	ordinated with military	.D. y Explosive	

Division/Group Communications Summary Function Frequency - TX Frequency - RX Tone System Channel System Channel Command 170.0125N 165.2500N 123.0 NIFC 3 Tactical Div/Group 168.2500N 168.2500N NIFC 7 Logistics Air to Ground 169.1500N 169.1500N NIFC 12

Prepared by (Resource Unit Leader)
JASON ESCALERA

Approved by (Planning Section Chief

Date Prepared 07/07/13

Time Prepared 1104

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			1. Branch				2. Divi	sion/Group		
	n Assignme	nt List		<u> </u>					Α	
Incident Name MI	D Stuart Creek	2		07/08/13		onday	7/6/13 St	nift 0800 - 2	2200	
5.		mer men kanadan ka Canada zang dan		ns Personi					The state of the s	
Operations Chief		PARR / JOE REY		Division/		•				
Operations Chief		TRICK (t) / SHIN	• • •	Air Attac				L GRIPP		
Branch Director	SZCZEP	ANIK / FLORES	(t)	Safety Officer			JENNIFI	ER BOYD	D. M	CKELVEY (t)
	albus ett Stagest og i Herse States og bleve		Resources A		EXCEPTION (STREET					
Strike Team/Task	Force/ Resource D	Designator	Leader		um of Pers.	Trans. Y/N	Drop Off	PT./Time	Pi	ck Up PT./Time
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7. Control Operati										
Scout fireline outs	side of the impa	ict zone for oppo	rtunities to conf	ain fire sp	read.	•				
8. Special Instruct	tions			,						
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When observable When observable				n intact ar	nd do	cumen	t location.	Notify REA	۹D.	
Only aviation resc	ources will be u	sed within impac	t areas, except	on harder	ned re	oads c	oordinated			losive
Ordnance Disposa	al (EOD) range	control personn	el. 1 mile buffe	r added to	limit	ed enti	ry area.			
			. In							
9. Function	Frequency - RX	Divi Frequency - TX	sion/Group Comr Tone	nunications Syste	Act for a second second second	COLORADA PROVIDENCE	Channel	Systen	ำ	Channel
Command	170.0125N.	165.2500N	123.0	NiF(<u> </u>	3	Cystell		CHAIRICA
Tactical	168.0500N	168.0500N	· · · · · · · · · · · · · · · · · · ·	NIF			4			
ogistics										
Air to Ground	169.1500N	169.1500N	/ ^	NIF	C	<u> </u>	12			
Prepared by (Resour	rce Unit Leader)	Apprø	yed by (Flanning S				Date Prepa	red	Time	Prepared
JASON ESCALER	RA	\ \(\lambda\rangle\)	MYMBUE Y A	M			07/0	7/13		1059
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Division A		1. Branch					2. Division/Group		
Incident Name	ssignment List		4.0			-		Structui	re Protection
	uart Creek 2		4. Operational l	Period 07/08/1	2 1/1	andou	71		
			Operatio	2020/02/02/02/04		onday	779	6/13 Shift 0800 -	2200
Operations Chief	STEVE PARR / JO	F RFY		Divisio		<u> </u>	В	OB MYERS	A region of the control of the contr
Operations Chief	KIRKPATRICK (t) /			Air Atta					
Branch Director	SZCZEPANIK / FLO			Safety			_	USSELL GRIPP	
		JINEO (,				JI	ENNIFER BOYD	/ D. MCKELVEY (t)
	ing eligin to eligin the eligin to the eligi		Resources As	ssignedi				and the second of	
Strike Team/Task Force/	=		Leader		Num of Pers.	Y/N		rop Off PT./Time	Pick Up PT./Time
CREW - T2IA - MOF #		<u> </u>	AM COBER		20	N		ON PARK 0800	LION PARK 2200
CREW - T2IA - MOF #			FLANAGAN		20	N	LÏC	ON PARK 0800	LION PARK 2200
STUART TASK FORC			SMITH		12	N	LIC	ON PARK 0800	LION PARK 2200
PALMER TASK FORC	E	JACO	В ВООТНВУ		13	N	LIC	ON PARK 0800	LION PARK 2200
DOZER E-204	·				1	N	LIC	ON PARK 0800	LION PARK 2200
DOZER E-205					1	N	LIC	ON PARK 0800	LION PARK 2200
SOFR		RICH :	SONSTENG		1	N	LIC	ON PARK 0800	LION PARK 2200
SOFR		JOE P	ASTORE		1	N	LIC	ON PARK 0800	LION PARK 2200
JUMPER BOAT		DIBER	T / YEAGER		2	N	LIC	N PARK 0800	LION PARK 2200
FOBS		KAY K	UDO		1	N	LIC	ON PARK 0800	LION PARK 2200
FEMT		DAVE	MOLTER		1	N	LIC	N PARK 0800	LION PARK 2200
EMT		CARM	ELLA BAUMAI	N	1	N	LIC	N PARK 0800	LION PARK 2200
							,		
				-	<u> </u>				
		· · · · · · · · · · · · · · · · · · ·							
			-						
7. Control Operations							··· · · -		
Protect communities of	Pleasant Valley and	Two R	ivers.						
Prep structures as need									
Prep, cut line and burn o	out as needed and to	avorabi	e to keep fire S	South of	Chena	River			
. Special Instructions									
Vhen observable ordna	nce are encountered	l, leave	them intact.						
Vhen observable cultur Only aviation resources Ordnance Dispessi /EO	arresources are end will be used within it	ountere	ed, leave them	Intact a	nd doc	ument	loca	tion. Notify REA	ND.
Ordnance Disposal (EO	D) range control per	sonnel.	. 1 mile buffer	added t	area ro o limite	aus co d entry	ordir ' are	iateo with militar a.	y ⊏xpiosive

Division/Group Communications Summary Function Frequency - RX Frequency - TX Tone System Channel System Channel Command 170.0125N 165.2500N 123.0 NIFC 3 Tactical 166.7750N 166.7750N NIFC 10 Logistics Air to Ground 169.1500N 169.1500N NIFC 12 Prepared by (Resource Unit Leader) by (Planning Section Chief) Date Prepared Time Prepared JASON ESCALERA 07/07/13 1059

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Division	Accianment List		1. Branch				2. Division/Group			
3. Incident Name	Assignment List							_B		
	Stuart Creek 2		4. Operational I	³ eriod 07/08/1	3 Ma	onday	7/6/13 Shift 0800 -	2200		
			Operatio			Jilday	770/13 31/11 0000 -	2200		
Operations Chief	STEVE PARR / JO	E REY		Divisio		d	PETER KELLY / J	OHN HOMLES (t)		
Operations Chief	KIRKPATRICK (t) /	SHINE	DELAR (t)					OTHER TOWNER (I)		
Branch Director	RON GARCIA			Safety				/ D. MCKELVEY (t)		
6.			Resources As							
	ce/ Resource Designator		Leader		Num of Pers.		Drop Off PT./Time	Pick Up PT./Time		
CREW - T2IA - GMF	#1	DAVID	DISANTO		20	N	SPIKE 0800	SPIKE 2200		
ENG BR 941		GLAD	—	<u> </u>	2	N	SPIKE 0800	SPIKE 2200		
ENG BR 940		HARA	STI		2	N	SPIKE 0800	SPIKE 2200		
ENG 31 E-54			BILL HARRIS		3	N	SPIKE 0800	SPIKE 2200		
NG 31 E-55		DAVE REESE			2	N	SPIKE 0800	SPIKE 2200		
ENG #891 E-31			NICHOLAS		2	N	SPIKE 0800	SPIKE 2200		
ENG K-66 E-215		LINEB	ARGER		4	N	SPIKE 0800	SPIKE 2200		
ENG BR 944 E-944			OON HILL		2	N	SPIKE 0800	SPIKE 2200		
W/T 19		CHIP				1	N	SPIKE 0800	SPIKE 2200	
HEQB			ASHLEIGH BURWIC		1	N	SPIKE 0800	SPIKE 2200		
HEQB (t)			DEALMAN		1	N	SPIKE 0800	SPIKE 2200		
SOFR		KEITH	COMPTON		1	N	SPIKE 0800	SPIKE 2200		
		· · · · · · · · · · · · · · · · · · ·								
7. Control Operations										
Monitor fire progress	in impact area.		÷							

Hold fire North of Brigadier Road.

8. Special Instructions

When observable ordnance are encountered, leave them intact.

When observable cultural resources are encountered, leave them intact and document location. Notify READ.

Only aviation resources will be used within impact areas, except on hardened roads coordinated with military Explosive Ordnance Disposal (EOD) range control personnel. 1 mile buffer added to limited entry area.

9. Function	Frequency - RX	Frequency - TX	Tone	nunications Sumn System	Channel	Svstem	Channel
Command	168.1000N	170.4500N	123.0	NIFC	1		
actical	168.2000N	168.2000N		NIFC	5		
ogistics							
r to Ground	169.1500N	169.1500N	0.4	NIFC	12		
Prepared by (Reso ASON ESCALE		Appr	oved by (Planning S	ection Chief)	Date Prepar		ime Prepared 1059

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Division As	ssignment List		1. Branch	III			2. Division/Group	С
Incident Name MID Stu	uart Creek 2		4. Operational		3 Mc	onday	7/6/13 Shift 0800 -	
5)	ughterbussy gerer Backet		Operatio	ns Perso	nnel		Berthereiten Betrappenbegi	
Operations Chief	STEVE PARR / JO	E REY	ES	Divisio	n/Grou	p	RICK MARINELLI	/ KEVIN LOBELLA (t)
Operations Chief	KIRKPATRICK (t) /	SHINE	ELAR (t)					
Branch Director	RON GARCIA			Safety	Officer	•	JENNIFER BOYD	/ D. MCKELVEY (t)
6.			Resources A	ssigned t	his Peri	od		
Strike Team/Task Force/			Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW - T1 - MENDO		NICK	BUNCH		20	N	SPIKE 0800	SPIKE 2200
CREW - T1 - WOLF C	REEK IHC	ERIC	MILLER		20	N	SPIKE 0800	SPIKE 2200
CREW - T2 - RUBY		ALLEI	N TITUS		17 N		SPIKE 0800	SPIKE 2200
CREW - T2 - KOYUKU		JASON MALEMUTE			15	N	SPIKE 0800	SPIKE 2200
CREW - T2IA - DES#			ERICH BURKENTINE			N	SPIKE 0800	SPIKE 2200
CREW - T2IA - MDS #1		BRIAN	STUPAK		20	N	SPIKE 0800	SPIKE 2200
ENG C-61		JIM M	ILLER			N	SPIKE 0800	SPIKE 2200
HEQB		ERIC I	DUNNING	·	1	N	SPIKE 0800	SPIKE 2200
SOFR		GAYLI	SITTER		1	N	SPIKE 0800	SPIKE 2200
7. Control Operations								
Hold fire North of Brigad Burnout if necessary an	dier Road. Id if conditions are fa	vorable	∋.					

8. Special Instructions

When observable ordnance are encountered, leave them intact.
When observable cultural resources are encountered, leave them intact and document location. Notify READ.
Only aviation resources will be used within impact areas, except on hardened roads coordinated with military Explosive Ordnance Disposal (EOD) range control personnel. 1 mile buffer added to limited entry area.

9.		Div	ision/Group Comr	nunications Summ)arv		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.1000N	170.4500N	123.0	NIFC	1		
Factical .	168.2500N	168.2500N		NIFC	7		
ogistics.							
Air to Ground	169.1500N	169.1500N	. 1	NIFC	12		
Prepared by (Resource Unit Leader) ASON ESCALERA		Appro	oved by (Planning &	ection Chief)	Date Prepar		Time Prepared
NOON LOCALE	UN ESCALERA		// '/// \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	' (1 <i>UUV</i> (07/0	7/13	1059

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District a	Division Assignment List			2. Division/Group				
3. Incident Name	Assignment List			111				F
	Stuart Creek 2		4. Operational l		O 14.		7/0/40 01/6/0000	
				07/08/1		onday	7/6/13 Shift 0800 -	2200
Operations Chief	STEVE PARR / JC	FREV	Operatio	Divisio	ACTUAL VALUE OF THE PARTY OF TH		DALL LEUGOL	
Operations Chief	KIRKPATRICK (t)			-				JASON DEVCICH (t)
Branch Director	RON GARCIA	OTHINE	PELAN (I)	Air Atta	·····			
6.	NON GANCIA			Safety	-		JENNIFER BOYD	/ D. MCKELVEY (t)
	waa ka k	T	Resources A	ssigned i	2010/06/2019	38.00	Argue Entre El Spanish	
	ce/ Resource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
	REW T1 REDDING IHC 7/10 DAN N				20	N	SPIKE-0800	SPIKE-2200
	REW T2IA UMPQUA 6 7/6 BRIAI			Υ	20	N	SPIKE-0800	SPIKE-2200
	REW T2 UPPER KALSKAG 7/18 JEFF				16	N	SPIKE-0800	SPIKE-2200
CREW T2 ST. MARY		LARR	Y OLIN	16 N		SPIKE-0800	SPIKE-2200	
ENG FORT GREELE	<u> </u>	PLUM			2	N	SPIKE-0800	SPIKE-2200
WT MIDSTATE T2 7		JUSTI	N COTTON		1	N	SPIKE-0800	SPIKE-2200
WT GOLDSTREAM T	Γ2 7/11	DAVE	HYLAND		1	N	SPIKE-0800	SPIKE-2200
W/T E-20		BRIAN	ARMSTRON	3	1	N	SPIKE-0800	SPIKE-2200
SKIDG SOFT TRACK		JOSH	COVEY		1	N	SPIKE-0800	SPIKE-2200
SKIDG FAIRBANKS (RICHA	RD BIENVEN	UE	1	N	SPIKE-0800	SPIKE-2200
SKIDG FAIRBANKS (CONST #2 7/15	RUSS	EI CAMP		1	N	SPIKE-0800	SPIKE-2200
DOZER RC 1					1	N	SPIKE-0800	SPIKE-2200
DOZER RC 2					1	N	SPIKE-0800	SPIKE-2200
ARMY DUMP TRUCK	CRC 7				1	N	SPIKE-0800	SPIKE-2200
TFLD		CHAN	EL SITZ		1	N	SPIKE-0800	SPIKE-2200
TFLD (t)		MAUP	IN		1	N	SPIKE-0800	SPIKE-2200
TFLD		HARVI	ERY		1	N	SPIKE-0800	SPIKE-2200
TFLD		KEME	RY		1	N	SPIKE-0800	SPIKE-2200
TFLD (t)		FARIN	HOLT		1	N	SPIKE-0800	SPIKE-2200
7 Control Operations								

7. Control Operations

Hold fire North of Quarry Road, burn out if conditions are favorable.

8. Special Instructions

When observable ordnance are encountered, leave them intact.

When observable cultural resources are encountered, leave them intact and document location. Notify READ.

Only aviation resources will be used within impact areas, except on hardened roads coordinated with military Explosive Ordnance Disposal (EOD) range control personnel. 1 mile buffer added to limited entry area.

9.		o Div	ision/Group Comi	nunications Sumn	iary		
Function -	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.1000N	170.4500N	123.0	NIFC	1		
Tactical .	168.0500N	168.0500N		NIFC	4		
Logistics						-	
Air to Ground	169.1500N	169.1500N		NIFC	12		
	Prepared by (Resource Unit Leader) ASON ESCALERA		Med by-(Planning/S	ection Chief)	Date Prepar 07/0		Time Prepared 1059

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P14191011	Assignm	ent List		i. Dialicii	Ш			2. Division/Grou	р Е
Incident Name MID :	Stuart Cree			4. Operational	Period				•
					07/08/1		onday	7/6/13 Shift 0800) - 2200
Operations Chief	STEVE	PARR / JOI	E DEV		ns Perso			TRAIN LEUGA	
Operations Chief		ATRICK (t) /			Divisio				/ JASON DEVCICH (t)
Branch Director	RON G		SHINL	DELAR (I)			pervisor		
	INON G	ARCIA			Safety			DENNIFER BOY	D / D. MCKELVEY (t)
	a tes sons			Resources A	ssigned t		44.00		
Strike Team/Task For	ce/ Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
EMT			DOUG	SLAS GREG		1	N	SPIKE 0800	SPIKE 2200
EMT			DAVID	POXLEITNE	R	1	N	SPIKE 0800	SPIKE 2200
OFR			TOM I	DAER	· · · · · · · · · · · · · · · · · · ·	1	N	SPIKE 0800	SPIKE 2200
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Control Operations old fire North of Qua		burnout if o	anditio:	an ana farranahi	_				
no me notin or Qu	arry ixoau,	Dufficul II Cl	JIIQILIOI	is are lavorable	e.				
Propial Instruction									
Special Instruction	5								
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en observable ord en observable cul ly aviation resourc	Inance are tural resour es will be u	rces are end ised within i	counter mpact	ed, leave then areas, except	on harde	ened ro	ads cod	ordinated with milit	EAD. ary Explosive
en observable ord en observable cul ly aviation resourc	Inance are tural resour es will be u	rces are end ised within i	counter mpact	ed, leave then areas, except	on harde	ened ro	ads cod	ordinated with milit	EAD. ary Explosive
en observable ord en observable cul ly aviation resourc	Inance are tural resour es will be u	rces are end ised within i	counter mpact	ed, leave then areas, except	on harde	ened ro	ads cod	ordinated with milit	EAD. ary Explosive
nen observable ord nen observable cul ly aviation resourc	Inance are tural resour es will be u	rces are end ised within i	counter mpact sonnel	ed, leave then areas, except 1 mile buffer	on harde added f	ened ro o limite	eds coo	ordinated with milit	EAD. ary Explosive
nen observable ord ien observable cul ly aviation resourc dnance Disposal (E	Inance are tural resour es will be u EOD) range	rces are end used within it e control per	counter mpact sonnel	ed, leave then areas, except . 1 mile buffer on/Group Comm	on harde added t	ened ro o limite	ed entry	ordinated with milit area.	ary Explosive
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nen observable ord len observable cul- ly aviation resource dinance Disposal (E	Inance are fural resour es will be u EOD) range guency - RX	rces are endused within it e control per Frequency - 170.4500	counter mpact sonnel Division TX	ed, leave then areas, except . 1 mile buffer on/Group Comm	on harde added f unication Syst NIF	ened ro to limite s Sumi	ed entry	ordinated with milit area. annel Syst	ary Explosive
nen observable ord nen observable cul- ly aviation resourc dnance Disposal (E	Inance are tural resour es will be u EOD) range uency - RX	rces are endused within it e control per Frequency -	counter mpact sonnel Division TX	ed, leave then areas, except . 1 mile buffer on/Group Comm	on harde added f unication Syst	ened ro to limite s Sumi	ed entry	ordinated with milit area.	ary Explosive
nen observable ord nen observable cul- ly aviation resource dinance Disposal (E Function Freq nimand 168 stical 168	Inance are fural resour es will be u EOD) range (uency - RX 3.1000N 8.0500N	rces are endused within it e control per Frequency - 170.4500	Counter Impact Sonnel Division TX	ed, leave then areas, except . 1 mile buffer on/Group Comm	on harde added t unication Syst NIF	ened ro o limite s Sumi em C	nads coded entry	annel Syst 1	ary Explosive
nen observable ord nen observable cul- ly aviation resource dnance Disposal (E Function Freq mmand 168 pistics to Ground 168	Inance are tural resour es will be u EOD) range uency - RX 3.1000N 8.0500N	rces are endused within it e control per Frequency - 170.4500 168.0500	Division N	ed, leave then areas, except . 1 mile buffer on/Group Comm Tone 123.0	on harde added to nunication Syst NIF NIF	ened ro o limite ss Sumi em C C	nads coded entry	ordinated with militarea. System 1 4	em Channel
nimand 168 stical 168 sistics	Inance are tural resour es will be u EOD) range uency - RX 3.1000N 8.0500N	rces are endused within it e control per Frequency - 170.4500 168.0500	Division N	ed, leave then areas, except . 1 mile buffer on/Group Comm	on harde added to nunication Syst NIF NIF	ened ro o limite ss Sumi em C C	nads coded entry	annel Syst 1	ary Explosive

1. Branch

2. Division/Group

ICS 204

			1. Branch				2. Division/Group	_
Division A	\ssignment List			<u> </u>				Janua
3. Incident Name			4. Operational F			a alony	7/6/13 Shift 0800 - 2	200
MID S	Stuart Creek 2			07/08/13	and the second second	nday	770/13 3/IIIL 0000 * 2	
5,			Operatio	ns Persor Divisior			BILL STEERS / PH	IL OoSHAWE (t)
Operations Chief	STEVE PARR / JO			Air Atta				(,
Operations Chief	KIRKPATRICK (t) /	SHINL	DELAR (t)			Officer JENNIFER BOYD / D. MCK		
Branch Director	RON GARCIA						DENVII ER BOTE,	
6			Resources A	ssigned t	nis ⊬eric Num of	Tropo		
Strike Team/Task For	ce/ Resource Designator		Leader		Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time
CREW T1 -ZIGZAG	IHC 7/17	DIEG	O B MENDIOL	A	20	N	SPIKE 0800	SPIKE 2200
CREW T1 ROGUE F		AARO	ON SCHUH		20	N	SPIKE 0800	SPIKE 2200
CREW T2IA GANNE		JOSH	IUA LEUTZINO	SER	20	N	SPIKE 0800	SPIKE 2200
CREW T2IA SANTIA		JON/	ATHAN H		19	N	SPIKE 0800	SPIKE 2200
DOZER E-12		SEIB	OLD / FORTU	VE	2	N	SPIKE 0800	SPIKE 2200
DOZER E-207		 			1	N	SPIKE 0800	SPIKE 2200
DOZER E-31		WAD	E HAURY		1	N	SPIKE 0800	SPIKE 2200
DOZER RC-3		┪┈─			1	N	SPIKE 0800	SPIKE 2200
DOZER RC-4					1	N	SPIKE 0800	SPIKE 2200
BOBCAT RC-6		 			1	N	SPIKE 0800	SPIKE 2200
GRADER RC-5		 			1	N	SPIKE 0800	SPIKE 2200
TFLD		JENI	NIFER HARRIS	}	1	N	SPIKE 0800	SPIKE 2200
HEQB		T	CAL POTRIN		1	N	SPIKE 0800	SPIKE 2200
HEQB		l	NER KREGOF	₹	1	N	SPIKE 0800	SPIKE 2200
HEQB		1	IE SARABIA		1	N	SPIKE 0800	SPIKE 2200
TFLD			N CUMBOW		1	N	SPIKE 0800	SPIKE 2200
SOFR			SON SMITH		1	N	SPIKE 0800	SPIKE 2200
SOFR		1	PLYMALE		1	N	SPIKE 0800	SPIKE 2200
		1	GROSSARTH		1	N	SPIKE 0800	SPIKE 2200
IMS-M			RY STEVENS		1 1	N	SPIKE 0800	SPIKE 2200
EMTP		h-iz	IVI OIEVEITO		<u> </u>			<u> </u>

7. Control Operations

Continue line construction on Manchu Road to Moose Creek North to Beaver Road.

8. Special Instructions

When observable ordnance are encountered, leave them intact.

When observable cultural resources are encountered, leave them intact and document location. Notify READ. Only aviation resources will be used within impact areas, except on hardened roads coordinated with military Explosive Ordnance Disposal (EOD) range control personnel. 1 mile buffer added to limited entry area.

0		Div	sien/Group Comr	munications Summ	ary		
Function	Frequency - RX	Frequency - TX	Tone	System	Channel	System	Channel
Command	168.1000N	170.4500N	123.0	NIFC	1		
Tactical	166.7250N	166.7250N		NIFC	6		
Logistics					10		
Air to Ground	169.1500N	169.1500N	Λ Λ	NIFC	12		
Prepared by (Resource) JASON ESCALI	ource Unit Leader)	Appro	oved/fly/(Planning &	Section Chief)	Date Prepar 07/0		Time Prepared 1235
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				1. Branch				2. Divis	ion/Group		
	on Assi	gnment List							Cont	<u>inae</u>	ncv
3. Incident Name V	IID Stuar	Creek 2		4. Operational F	Period 07/08/1	3 M c	onday	7/6/13 Sh	ift 0800 - 2	2200	
5 meserieren en en	ing equi			Operatio	ns Perso	nnel				A CONTROL OF THE PARTY OF THE P	
Operations Chie	ef S	ΓEVE PARR / JOE	REY	ES	Divisio	n/Grou	р				
Operations Chie	ef KI	RKPATRICK (t) / S	INIH	DELAR (t)	Air Atta	ck Su	perviso	r RUSSEL	L GRIPP		
Branch Director	W	AYNE COOK			Safety	Officer	•	JENNIFE	R BOYD	D. MC	KELVEY (t)
6.				Resources As	signed t	his Peri	lod				
		source Designator		Leader		Num of Pers.	Section of the Control of the Contro	Drop Off P	T./Time	Pic	k Up PT./Time
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7 Control Open	tiona										
7. Control Opera Assess threats to		at risk.									
3. Special Instru	ctions						,				
When sheenight	a ardnan	na ara angguntara	1 100	ua tham intact							
		ce are encountered resources are enc			n intact	and do	cumen	t location.	Notify REA	۹D.	
Only aviation res	sources w	vill be used within in	npac	t areas, except	on hard	lened r	oads c	oordinated v			osive
Ordnance Dispo	sal (EOD) range control per	sonn	el. 1 mile buffe	r added	to limi	ted enti	ry area.			
9.		netrije (transmission)		sion/Group Com	(A) A (A) (A) (A) (A) (A) (A) (A) (A) (A	the state of the state of the state of	and the second s				
Function	Frequenc			Tone		stem	- (Channel	Syster	n	Channel
Command -	168.100	00N 170.4500	N	123.0	N	IFC		1			
Tactical											
_ogistics											
Air to Ground	169.15	l'		A 1-		IFC		12			
Prepared by (Reso JASON ESCALE		eader)	Appro	ved by Planning S	ection Ch	(et)		Date Prepar 07/0		Time I	Prepared 1057
	_П.М		<u> </u>	MINNE	· www			0770	 		
ICS 204				Fir	ıaı				Page	of	ICS 204 Forms

Division A	esianmen	t List	1. Branch				2. Division		ike	Staging
3. Incident Name			4. Operational							
MIDS	tuart Creek 2					nday	7/6/13 Shif	t 0800 - 220)O	
Section of the second section is		electrical de la company		ns Personnel						
Operations Chief	1	RR / JOE REY		Division/Gr			DUCCELL	CDIDD		
Operations Chief	KIRKPATE	RICK (t) / SHIND	DELAR (t)	Air Attack S		ervisor			MC	KELVEY (t)
Branch Director				Safety Office			DEMMILE	K BOID/L	, IVIC	KELVET (U
6. dan bagaman Arab			Resources A	ssigned this P		od Trans.		<u> </u>	ring waller.	
Strike Team/Task Ford	e/ Resource De	signator	Leader	Per		Y/N	Drop Off P			k Up PT./Time
STAM		KELL	Y HELGET		1	N	SPIKE (PIKE 2200
DIVS		ERIC	DUNNUNG		1	N	SPIKE			PIKE 2200
SOFT TRACK E061		JOSH	COVERY		1	N	SPIKE			PIKE 2200
EMT		TERF	RI BERRIE		1	N	SPIKE (PIKE 2200
EMTP		TABI	THA HUGHES		1	N	SPIKE	0800	S	PIKE 2200
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7. Control Operation	S									
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8. Special Instruction	ns									
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		West National Control								
9,	5.7		rision/Group Cor	nmunications System			Channel	System		Channel
Cally and the terms of the call and the call	equency - RX 38.1000N	Frequency - TX 170.4500N	Tone 123.0	NIFC			1	2,00011		
	JO. 10001N	170100011	120.0	 		+				
Tectical										
Logistics Air to Ground 1	69.1500N	169.1500N		NIFC	,		12			
Prepared by (Resource	I		oved by (Planning	1			Date Prepa		Time	Prepared
JASON ESCALERA		- 44	1 J'IMÃ	u Y Will	/		07/0	7/13	· -	1058
100.004				inal				Page	of	ICS 204 Forms

	: SUNSET: 0005	5. TFR: TFR 3/8848 in place. Polygon shape. At and below 5000 feet MSL.	8. FIXED-WING #Available/Type/Make-Model/FAA N#/ & Bases	Airtankers: T-152, T-155, T-142, T-144, T-145, Scoopers: 264,267,885,202,203,204,891,262	Available at LADD, order direct through UYT Dispatch		Lead planes & ASMs: Available at LADD, order direct through UYT Dispatch			Commander 1010F, based at LADD, ASTAR 911CV		AVAIL START REMARKS	0 1030	0 1030 On loan	0 1030 PSD equipped with operator	0 1030 AA platform A-8	0 1030 RAP	NFES 1351
ED:	SUNRISE: 0343	5. TFR 3/8 and belc	WING #Ava	s: T-152, T-1 264,267,885,2	at LADD, ord		Lead planes & ASMs: Available at LADD, ord		raft:	r 1010F, based		BASE AV	FIRE 1000 BIRD	LADD 1000	FIRE 1000 BIRD	LADD 1000	FIRE 1000 BIRD	<u>-</u>
DATE/TIME PREPARED: 7/7/2013 2000 hrs.	END TIME: 2400	4. Medivac C-GIRZ Hoist Available request	8. FIXED-W	Airtanker: Scoopers:	Available	I. I		T	ATGS Aircraft:	Commande		MAKE/MODEL	2)eL3)6L4	Star	5	
DATE/TII 7/7/2013		avy and	5		166.875 .100	9.1500	TX T-123.(one TX T-123.(T MAKI Y	2 Bell 212	3 Bell 206L3	3 Bell 206L4	3 B-3 A-Star	2 Bell 205	
	START TIME: 1000	smoke is he	FM		UYT Blue: 166.875 DECK: 163.100	Primary 169.1500 Secondary 166.6750	0.4500 RX/ 5.2500 no t 5.2500 RX/					FAA N#	*571SC	516LE	HL9L*	*911CV	*97HJ	
: BD	2.OPERATIONAL PERIOD DATE: 7/8/2013	ment, e tc.): 7/8/13 raffic , Use caution when smoke is heavy and	AM	124.2500 132.0250	123.1500		RX 168.1000 TX 170.4500 RX/TX T-123.0 RX 170.1000 TX 165.2500 no tone RX 170.0125 TX 165.2500 RX/TX T-123.0		163.100			REMARKS	Fly reservation only	Fly reservation only	Fly reservation only	On loan	With 8 person crew	
PREPARED BY: Jason Nava, AOF	OPERATIONA ,	Special Equiprical STARTING in with in/out the Impact Zone,	7. FREQUENCIES	AIR/AIR FW: BRIEFING	AIR/AIR RW:	AIR/GROUND:	COMMAND 1.] 2.] 3.]	Firebird Airstip	DECK FREQ.:	TOLC FREQ.:		START	1100 FF	1100 FI	1100 FI	1030 O	1030 cr	1
PR	2.(verations, SCATION TANKER use cautio only in the	7. FIR			IA			ŧα		Vecessary)	AVAIL	0060	0060	0060	1000	1000	
	t Creek #2	cards, Air Ol ELIBASE LC TIONS FOR at this timeary Aircraft	Phone	(949) 812-8702	(949) 616-4226		(530) 598-4172 (907) 388-6362 (907) 356-5659	(406) 212-4822		(907) 356-5553	al Sheets As l	BASE	CADD	LADD	LADD	Firebird	Firebird	
AIR OPERATIONS SUMMARY	INCIDENT NAME: Stuart Creek #2	3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, e tc.): FIXED WING BE AWARE OF HELIBASE LOCATION 12 HOUR DUTY DAY RESTRICTIONS FOR TANKERS STARTING 7/8/13 LADD tower control is operational at this time-use caution with in/out traffic Assume roads have wires Range Control Freq 125.300, Military Aircraft only in the Impact Zone, Use caution visibility is limited,	1	Nava	ırdoza		ATGS: Russ Grip N848CE ATGS: Jack Firestone N1010F AFS Helibase: Tom Schmidt	Best 036			9. HELECOPTERS (Use Additional Sheets As Necessary)	MAKE	Chinook, U.S. Army	Chinook, U.S. Army	Blackhawk, U.S. Army	Bell 212	Bell 212	
RAT	NCD	IARK VING R DUT Wer conds leaders on the control	ONNE	ason I	isa Ca		tuss G ack Fi base:	Jesse I			COPT	T	1	-	y i	2	2	(06/7)
AIR OPE	1. I	3. REMARKS (SFIXED WING BE 12 HOUR DUTY D LADD tower contrassume roads have Range Control Frevisibility is limited,	6. PERSONNEL	AOBD: Jason Nava	ASGS: Lisa Cardoza	нгсо:	ATGS: R ATGS: J. AFS Heli	HEB 1: Jesse Best	Deck:	UYT	9. HELE	FAA N#				16920	*CGIRZ	220 ICS (2/99)

Stuart Creek 2 Fire

Fire Behavior- Fuels and Fire Behavior Advisory remains in place for central and eastern Alaska. Fire weather index is forecasted to be extreme. **Base actions on current and expected fire behavior!**

Driving Issues- Johnson Rd continues to have issues with speeding & heavy equipment movement. Slow down. Be on the lookout for dozers, buses and other large vehicles.

Rain Predicted – Roads get very slick. Use caution and drive slow. Get your camp site ready for rain and strong winds starting Monday evening.

Impact Area- The exclusion zone has been extended one mile beyond the boundary of the impact area. Absolutely no boots on the ground! If authorized, use hard roads or designated safe areas only.

Tree Fall- Falling snags are always an issue. Spruce trees have a shallow root systems and may spontaneously fall over after a fire has burned through. Always keep an eye out when working in burned areas

Structure Defense- Continually evaluate LCES as the fire environment changes.

Stay Mobile!!

- Keep egress routes clear
- o Back equipment in for quick escape. Leave engine running
- o Have engine protection line charged
- Keep at least 100 gallons of tank water in reserve
- Do not park under power lines or service drops
- Maintain your situational awareness at all time
- Be visible, use your emergency lights

<u>L</u>ookouts-<u>C</u>ommunications-<u>E</u>scape Routes-<u>S</u>afety Zones

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	RISK ANALYSIS (ICS 215a) MITIGATIONS / WARNINGS / REMEDIES
ALL	LCES	Difficult terrain to post lookouts
	·	Use air attack when necessary
		Maintain situational awareness
ALL	RAIN	Roads in the fire area can get very slick after wetting rains
	ŀ	Slow down and use extreme caution
		2wd vehicles not recommended on non-graveled roads.
ALL	UNEXPLODED ORDNANCE (UXO)	Recognize-Retreat-Report
		DO NOT PICK UP OR TOUCH
	•	Avoid radio transmissions near UXO
		Withdrawal to a safe distance
		Flag or Identify area where object is located
		Deny entry until Ordnance Disposal personnel arrive
		Report to you supervisor
		All personnel must have UXO training prior to work assignment
ALL	AVIATION	Clear personnel out of target area prior to retardant or bucket drops.
		Get clear of dead snags, tops, limbs in drop area.
		Working in an area covered by wet retardant should be done with
ALL		caution due to slippery surfaces.
PILL	FIRE BEHAVIOR	Buildup Index (BUI) values have risen rapidly, well above thresholds for any of the interest and interest in the day for the late.
		for crown fire in spruce, and intense burning in tundra fuels. • Monitor current weather conditions and forecasts. Make sure all
		personnel receive thorough briefings every shift.
		Maintain adequate escape routes and safety zones. Advise all
		personnel if these are compromised or changed. Set trigger points
		when appropriate.
		Adhere to 10 Std Orders, mitigate 18 situations.
		Maintain Situational Awareness.
ALL	FATIGUE	Be alert for signs of fatigue and take breaks as necessary.
		Maintain 2:1 work/rest ratio.
		Monitor incoming resources for level of fatigue.
		Be aware of fatigue associated with sunrise/sunset if from out of
		state
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 gal. per shift.
A 1 1	A - Who a 1 1 5 - 20	Be alert for signs of heat stress in yourself and others.
ALL	ATV USE	Operators must have proper PPE suitable for the vehicle
		Only carded and qualified operators
		Ensure proper Safety briefings.
ALL.	INDIRECT ATTACK	Provide daily equipment inspections.
MLL	INDIRECTATIACK	Extra care with situational awareness due to difficulty in locating legicoute.
		lookouts Carofully manitar weather watching for decreasing PH values
	,	 Carefully monitor weather watching for decreasing RH values Use lookouts as much as possible/practical in this terrain
		Have escapes routes planned and make them known
		Ensure communications with your supervisor
ALL	BOAT SAFETY	Vessels must only be operated by qualified personnel
	—	All passengers must have pre trip safety briefing
		PFDs worn at all times & worn correctly
ALL	STRUCTURE DEFENSE	Base all actions on current and expected fire behavior
		Ensure escape routes or safety zones prior to arrival of fire
		Avoid parking under power lines
	1	- Avoid hairding direct bower integ

 Bears are the Most Dangerous will cubs. They feel threatened. You are encounter their den, feeding area or safety in Numbers: Travel with sor at night. Stock animals seem to be advantaged. DO NOT RUN: When you run you re bear. Do not threaten the bear and force in Allow the bear a way out with dignity pretend you are not afraid. Avoid sows with cubs when at all and sows with cubs when at all you came and at a light angle so that wision. Bear depth perception is possible backwards, it may look like you are in Moose: Stay Back give them their spends out of sight. 	cobstructing their path. You trail. Income else and avoid hiking eous to travel with. Inay look like prey to the to fight back. It to fight back. It to fight back. It to direction from which it you are moving across her or and if you move directly moving towards her. In the especially cows w/ calf's,
July 7 th , 2013	OPERATIONAL PERIOD 0800-2200 July 8, 2013 Prepared by
	cubs. They feel threatened. You are encounter their den, feeding area or Safety in Numbers: Travel with sor at night. Stock animals seem to be advantag DO NOT RUN: When you run you re bear. Do not threaten the bear and force in Allow the bear a way out with dignity Pretend you are not afraid. Avoid sows with cubs when at all Back away slowly, but deliberately, in you came and at a light angle so that wision. Bear depth perception is pool backwards, it may look like you are in Moose: Stay Back give them their specific moose have poor eyesight, if charge out of sight. DATE PREPARED:

		-	Incident Name			Date/Time Prepared	pared		Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	INICATIONS PLAN	STUART CREEK 2	AK-MID-000280	00280		07/07/13		DAY & NIGHT SHIFT 07/08/13
Only	frequencies listed on	this 205 are authorized	Only frequencies listed on this 205 are authorized for use on this incident.	Hand pro	grammei	s accept all r	esponsibil	ity for t	Hand programmers accept all responsibility for the use of unauthorized frequencies.
* 5	Function	Channel Name	Assignment	RX Freq N or W		RX Tone TX Freq N or W	TX Tone	Mode	Remarks
_	COMMAND	CMD 1	BRANCH III	168.1000N	123.0	170.4500N	123.0	<	POLE HILL
2	COMMAND	CMD 2	BRANCH III	170.1000N		162.1625		۲	LINKED TO BLM-UYT-FAIRBANKS
ო	COMMAND	CMD 3	BRANCHI	170.0125N	123.0	165.2500N	123.0	∢	
4	TACTICAL	TAC 1	DIVISION A/F	168.0500N		168.0500N		∢	
ಬ	TACTICAL	TAC 2	DIVISION B	168.2000N		168.2000N		4	
9	TACTICAL	TAC 3	DIVISION L	166.7250N		166.7250N		⋖	
7	TACTICAL	TAC 4	DIVISION M/C	168.2500N		168.2500N		∢	
∞	COMMAND	CMD 4	ICP	170.3625N	123.0	163.3875N	123.0	<	NORTH POLE ICP
о									
0 10	TACTICAL	TAC 5	STRUCTURE GROUP	166.7750N		166.7750N		∢	STATE TACTICAL 2
11	TACTICAL	TAC 6	STRUCTURE GROUP	159.3750N		159.3750N		<	STATE TACTICAL 1
12	AIR TO GROUND	A/G 1	A/G TACTICAL & LOGISTICAL	169.1500N		169.1500N		∢	
13	AIR TO GROUND	A/G 2	A/G ROTOR	166.6750N		166.6750N		∢	
14	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	⋖	USE ONLY FOR URGENT AIRCRAFT CONTACT, USE TONE 1
15									
16	URGENT AIR CONTACT	AIR GUARD	ALL DIVISIONS	168.6250N		168.6250N	110.9	∢	USE ONLY FOR URGENT AIRCRAFT CONTACT, USE TONE 1
Prepared by	<i>*</i>				Incident Locaiion	aiion			
Kody Kerwi	Kody Kerwin, COML CIIMT #1	La ferra			North P	AK AT	44 45 1060	CNC I	North Pole AK I AT: N 64 45 1060' I ONG: W 147 20 9309'
S 205 – 2007H	7H							2	

S 205 – 2007H MODE A – ANOLOG, D - DIGITAL

MEDICAL PLAN 1. INCIDENT NAME

206 ICS

Stuart Creek 2

2. DATE PREPARED July 7, 2013 3. TIME **PREPARED** 2000

4. OPERATIONAL PERIOD July 8, 2013 0800-2200

e natur i discreptifica e e e e e e e e e e e e e e e e e e e	6. INCIDENT MEDICAL AID STATIONS		
MEDICAL AID STATIONS	LOCATION	PARAN	IEDICS
		YES	NO
Firebird Camp	Firebird Assault Strip	X	
Line EMT's as assigned	Assigned Divisions	X	X
North Pole Base	North Pole Elementary School		X

6. TRANSPORTATION

A 61	INTOLIL AV	JOH OF	SVINEO
. A. AI	NDULAI	NGE SEI	ZAICEO

NAME	LOCATION	PHONE	PARA	MEDICS
			YES	NO
Eielson AFB	AFB	911 or (907)356-5551	X	
Steese FD Ambulance (Pleasant Valley Area)		911 or (907)450-6507	Х	

B. INCIDENT AMBULANCES

NAME	LOCATION	PARAM	IEDICS
		YES	NO
Ft Wainwright FD Ambulance (ground)	Firebird Spike (907)529-9905	X	

C. MEDIVAC SERVICES

NAME	LOCATION	PHONE	Hoist	ALS	BLS
C-GIRZ (Type 2 Helicopter)	Helibase	Contact Air Ops on Command			Х
Evergreen Medivac (Type 2 Helicopter)	Fort Wainright Airport, Fairbanks	(907)353-9170 (907)356-5551	Х	Х	
Guardian Flight (Fixed wing)	Fairbanks	(907)356-5551		Х	

7. HOSPITALS

NAME	ADDRESS	TRAV	EL TIME	PHONE	HEL	IPAD	BURI	N CTR
		AIR	GRND		YES	NO	YES	NO
Fairbanks Memorial 64*49,90' x 147*44.50'	1650 Cowles Street, Fairbanks, AK 99701	30 min	90 min	(907)458-5556	X			X
Anchorage-Providence Hosp 61*11.62' x 149*49.42'	3200 Providence Dr Anchorage, AK 99504	2 hrs	6 hrs	(907)212-3111	Х			X
Harborview Burn Center 47* 36.190 x 122*19.500	325 9th Ave Seattle, WA 98104	4hrs		(206) 284-2876	X		Х	

8. MEDICAL EMERGENCY PROCEDURES

LINE MEDICAL EMERGENCY:

Crew Supervisor to contact Division Supervisor/Operations with patient complaint/condition and location, Division Supervisor/Operations contacts communications:

- Division Supervisor/Operations to use "injury or incident communication protocol" on next page
- Division Supervisor/Operations will run medical emergency on command channel
- Communications contacts MEDL via radio or cell phone and clears command channel for emergency traffic
- Medical Unit Leader will:
 - Have communications dispatch ground/air transport resources @ UYTD (907)356-5551
 - Develop primary and contingency transport plan
 - Notify Safety, Logistics, operations and Air ops

SPIKE CAMP MEDICAL EMERGENCY DAY:

Notify Communications of camp emergency Communications contacts Medical Unit with patient complaint/condition and location.

- Medical Unit contacts:
 - * Safety, Logistics and operations
- Medical Unit Leader will:
 - Have communications dispatch ground/air transport resources

Matthew Lipson MEDL

Develop primary and contingency transport plan

SPIKE CAMP MEDICAL EMERGENCY NIGHT:

Notify Facilities unit leader and/or Medical manager at spike camp, Medical manager will contact MEDL via Sat phone.

- Medical Mgr will coordinate appropriate transport with Ft. Wainwright Ambulance.
- Medical Unit Leader contacts:
 - * Safety, Logistics and operations
- Medical Unit Leader will:
 - Have communications dispatch ground/air transport resources as needed.
 - Develop primary and contingency transport plan

10. REVIEWED BY: (Safety Officer)

Jennifer Boyd SOF1

206 **ICS** 9. PREPARED BY: (Medical Unit Leader)

Injury or Incident Communications Protocol

DEOL WE.	iviedical Emergency	or Mon-emerge	ncy wedical transport
Best transport m	ethod: <u>Ambulance</u> <u>Helic</u>	opter <u>Vehicle</u>	
Location		······	
			4.
Number of injure	d Type of injuries	.	
Closest pick up	point (DP, Helispot)		
LOC	Resp Pu	lse BP _	Weight
Injury			
Medical History//	Allergies		
Air Transportat	on Triage		
	Ground or Air Ambula	nce to Hosp.	Transport to Med Unit
Maskaniam	l Hit by a falling trop or large b	ranah	Minar alala saluatia a

	Ground or Air Ambulance to Hosp.	Transport to Med Unit		
Mechanism	Hit by a falling tree or large branch Fall of 10' or more Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns		
Area Injured	Significant Blunt or Penetrating Trauma to Head, Neck, Chest, Abdomen or pelvis Any Arm or Leg fracture above the Joint	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains Simple fracture below elbow or knee		
Symptoms	Disoriented Chest Pain <u>or</u> Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses		

Medivac Sites

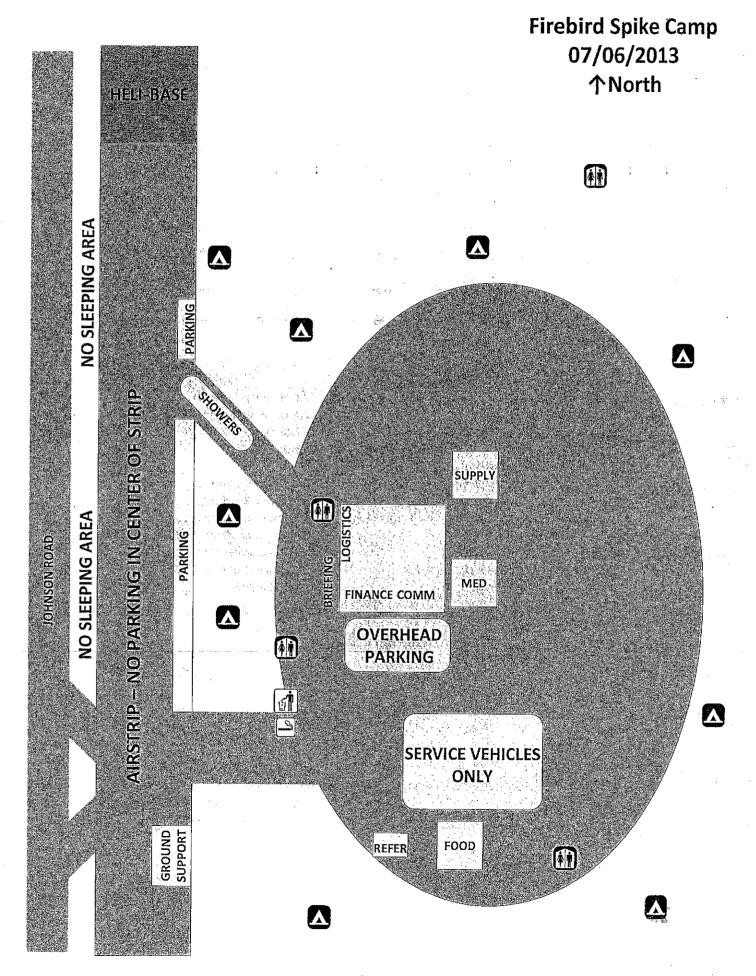
H-1: 64*46.275 X 146*53.233 H-2: 64*40.768 X 146*48.229 H-3: 64*52.552 X 146*46.660 H-4: 64*47.591 X 146*55.300

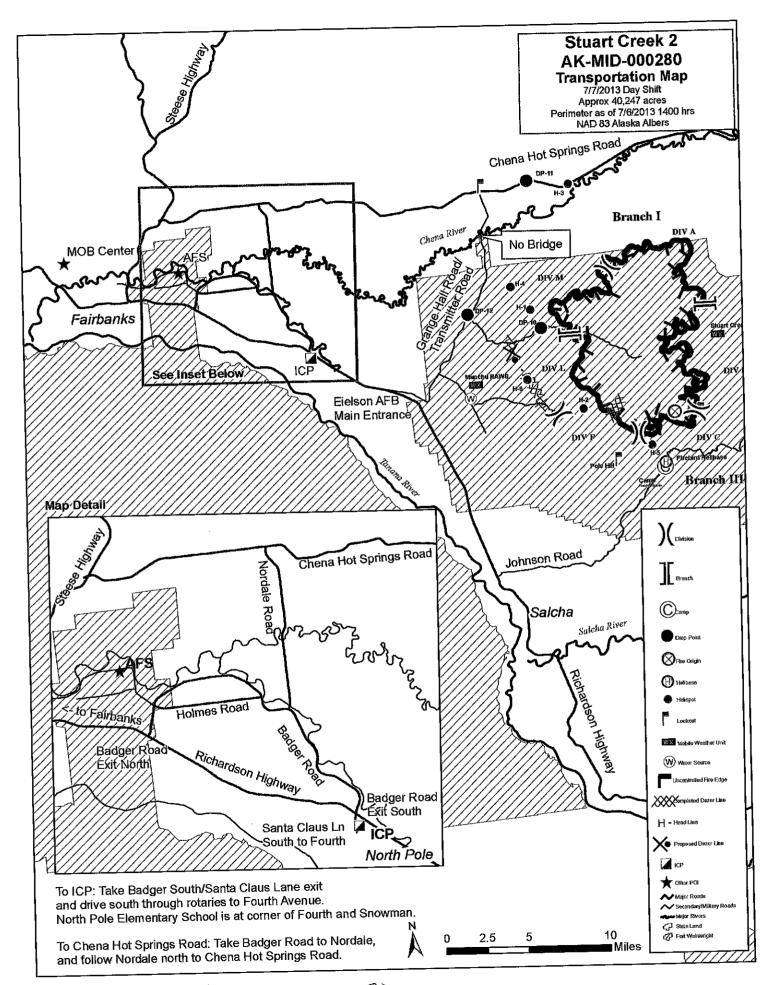
If air or ground ambulance is DELAYED:

Package and transport patient to rendezvous with Ambulance. Re-route EMS helicopter to rendezvous point as appropriate.

If Declaring an "Incident within the Incident"

The closest DIVS will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response. The closest Safety Officer and Line EMS will respond to the scene to assist the Branch Director or DIVS. Secure site and begin initial investigation when situation is stabilized.





Stuart Creek #2 Fire Incident Trainee/Trainer Data Form

Training Specialist: Robert Rivelle: Cell - 707.498.1761

➤ All Incident Trainees, including those on Firefighting Modules: Complete this form and drop off in the box located in the building at Fireball Spike or at the ICP in North Pole, AK. Prior to DEMOB, meet with the Training Specialist to close-out your training package.

A. Trainee Data	
Trainee Name: ICS Traine	ee Position:
Request # (A,C,E or O): Agency Designator (Ex	(ample WY-MBF):
Cell / Contact # While on Incident: Hom	ne Unit Position:
Date Assigned: Fire Name / Order Number:	Stuart Creek #2 / AK-MID-280
Name of the person and location to mail your training packa	age to: (Fire Chief, Training Officer)
Name: Agency:	
Agency Address:	
City: State: Zip Code:	
B. Trainee Prerequisites	
Possesses valid Red Card or agency certification card?	YesNo
2. Trainee has current position task book issued by home unit?	YesNo
3. Trainee has "incident issued" task book with concurrence by home unit.	YesNo
C. Trainer/Evaluator Data Trainer / Evaluator Name:	
ICS position on fire: Agency:	
Address (optional):	City:
State: Cell / Contact While on Incident:	
D. Trainee Goals - (2 tasks or objectives you would like to a	ddress).
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TIME	MAJOR EVENTS
1	
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214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)

UNIT LOG		1. INCIDENT NAME	2	PREPARED	3. TIME PREPARED
UNIT NAME/DESIGNATORS.	5. UNIT	LEADER (NAME AND POSITION)	6. OPER	RATIONAL PERIO	DD
	PE	ERSONNEL ROSTER ASSIGNED			
NAME		ICS POSITION		НОМЕ ВА	SE
			-		
	<u> </u>				
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]	CTIVITY LOG (CONTINUE ON REVERS	SE)	<u></u>	
TIME		MAJOR EVENTS		,	
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